

Att. to #4

LIST OF INFORMATION DISCLOSED BY APPLICANT

(Use several sheets if necessary)

ATTY. DOCKET NO.

18744-0005

SERIAL NO.

10/049,301

FILING DATE

February 6, 2002

APPLICANT

Peter Löser and Christian Hofmann

GROUP

Unknown

1632

U.S. PATENT DOCUMENTS

| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
|---------------------|----|-----------------|----------|---------------------------------------|-------|----------|-------------------------------|
| SDP | AA | 5,820,868 | 10-13-98 | Mittal et al. Prevce-Ludvik et al. | 424 | 199.1 | |
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FOREIGN PATENT DOCUMENTS

| | | DOCUMENT NUMBER | DATE | COUNTRY | NAME | TRANSLATION YES NO. |
|-----|----|----------------------|---------|---------|--------------------------|------------------------|
| SDP | AB | 97 06826 | 2-27-97 | WO WIPO | Both Gerald Wayne | |
| | AC | 2 763 959 | 12-4-98 | FR | Transgene SA | ✓ |
| SDP | AD | 1 001 030 | 5-17-00 | EP | Boehringer Ingelheim Int | |
| SDP | AE | 96/03508 95 00453 | 2-8-96 | AT WIPO | Both, Gerald Wayne | |
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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

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|-----|----|---|---|
| SDP | AF | • | Hofmann, C. et al., "Ovine adenovirus vectors overcome preexisting humoral immunity against human adenoviruses in vivo", 1999 Journal of Virology, Vol. 73, No. 8, pp. 6930-6. |
| | AG | • | Chen, H. -H. et al., "DNA From Both High-Capacity and First-Generation Adenoviral Vectors remains Intact in Skeletal Muscle", 1999 Human Gene Therapy, Vol. 10, No. 3, pp. 365-73. |
| | AH | • | Xu, Z. Z. et al., "Construction of Ovine Adenovirus Recombinants by Gene Insertion or Deletion of Related Terminal Region Sequences", 1997 Virology, Vol. 230 pp. 62-71. |
| | AI | • | Rothel, J.S. et al., "Sequential nucleic acid and recombinant adenovirus vaccination induces host-protective immune responses against <i>Taenia ovis</i> infection in sheep", 1997 Parasite Immunology, Vol. 19, pp. 221-7. |
| ✓ | AJ | • | Klonjowski, B et al., "A Recombinant E1-Deleted Canine Adenoviral Vector Capable of Transduction and Expression of a Transgene in Human-Derived Cells and <i>In Vivo</i> ", 1997 Human Gene Therapy, Vol. 8, pp. 2103-15. |
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EXAMINER

Scott D. Priebe

DATE CONSIDERED

3/10/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.